



The Taurus Line

Ergonomic Forearm Walkers for
Safe & Efficient Patient Mobilisation

Clinically Proven to Support Faster Recovery
and Reduce Workload



Scan the QR code to view the clinical
report on how Taurus supports early,
efficient mobilisation.

UK

made in Norway



The TOPRO Taurus Line

Trusted Support for Mobilisation and Rehabilitation



The Taurus line of ergonomic forearm walkers is designed for both clinical and private use, offering safe, reliable support for patients in recovery or rehabilitation – and delivering a clear clinical advantage by easing the workload for therapists and nursing staff.

The Taurus E features electric height adjustment to reduce staff strain and support fast, independent mobilisation. The Taurus H offers a robust manual alternative if electric operation isn't needed. Both models combine ergonomic forearm supports, compact stability, and intuitive handling to improve outcomes and streamline mobilisation routines.

Why Choose the TOPRO Taurus?

Eases workload for care givers

- Enables safe transfers without a hoist
- Reduces physical strain from hydraulic or electric support
- Electric model supports solo handling
- Frees up time for clinical staff

Reduces length of stay & lowers costs

- Faster mobilisation = earlier discharge
- Average 0.52 days shorter hospital stay
- Estimated savings: £ 156 – £ 364 per patient
- Fits into ERAS* protocols and hospital KPIs

Preferred by staff & patients

- 100% of staff preferred Taurus to other walking aids
- 89.5% mobilised on the day of surgery
- 97% reached the toilet unaided

* Enhanced Recovery After Surgery

Improves safety & independence

- Encourages upright posture and balance
- More stable than crutches or frames
- Suitable post-surgery, post-stroke, or for neuro rehab
- Supports both assisted and independent use
- Enables early and safe mobilisation by helping patients get out of bed and walking on the same day as surgery

Designed for staff safety

Musculoskeletal disorders (MSDs) are one of the leading causes of sick leave in UK healthcare, responsible for 7.8 million lost working days in 2023/24.

(Source: Health and Safety Executive)

The TOPRO Taurus E helps reduce this risk by enabling safer, more ergonomic mobilisation routines - lowering physical strain on staff, particularly when working with heavier or less mobile patients.

“

The Taurus really helped me feel safe standing on my own again.

NHS patient feedback



Did you know?

With an average saving of £ 364 per patient, the Taurus E pays for itself after treating just 11 patients – based on reduced length of stay alone.

Based on BOA Clinical Audit (2024) and NHS bed-day estimate of £700/day.

Details & Product Specifications

Taurus H – Trusted Manual Support

A practical choice for wards, rehab, and showers

The Taurus H offers safe, hands-on support without the need for electric components.

- **Ideal for care environments where electricity is not required** – smooth hydraulic height adjustment provides easy manual operation
- **Supports active care** – the central open column allows close access for therapists and nursing staff during mobilisation
- **Stable in every situation** – foot brakes on all four wheels and directional lock ensure secure positioning
- **Adaptable to each patient** – ergonomically shaped forearm supports and adjustable hand grips provide comfort and control

A durable, cable-free solution for everyday patient handling and early mobilisation.



To the left the Taurus H without handbrakes, to the right the Taurus E.

Taurus E – Trusted Electric Support

Support patients with minimal staff involvement

Taurus E enables safe, solo transfers and height adjustments, making it ideal for post-op mobilisation and early rehabilitation.

- **Never misplace a charger again** – the LINAK® battery system is fully integrated, eliminating loose components (Interchangeable battery available)
- **Streamline ward routines** – reliable all-day performance from a single charge.
- **Spend less time charging, more time mobilising** – twice the battery capacity for longer use between charges
- **Ready when you are** – fast charging from 20 % to 80 % (timing to be confirmed) keeps the Taurus available for continuous clinical use
- **React quickly when needed** – emergency stop button adds an extra layer of safety in unpredictable patient situations
- **No bending or straining to adjust height** – optional remote control allows caregivers to support patients ergonomically

Built for smooth, electric-powered height adjustment that improves workflow and patient handling.

Disclaimer

ROI figures are based on a 12-week clinical audit by the British Orthopaedic Association (BOA) in 2024, focusing on elective hip and knee surgeries within an ERAS programme. A 0.52-day reduction in hospital stay was observed in this specific UK setting.

UK savings use NHS reference costs. Estimates for other countries rely on average national hospital day costs and may vary by region, hospital, and patient group. Since healthcare systems differ, outcomes may not directly apply elsewhere.

Details and features



Driving and parking brake on the same lever on both handles.



Easy to operate adjustment of handles.



Seamless adjustable forearm supports.



Integrated directional lock for the swivel (easily activated with the foot).
Foot brakes on all wheels and models.



Toggle switch for electric height adjustment on the Taurus E.

User friendly seamless height adjustment. The scale lets you find the correct position quickly.

Model specifications

	Taurus H without handbrakes	Taurus H	Taurus E
Driving and parking brake on both handles	✗	✓	✓
Brakes can be operated independently from each handle	✗	✓	✓
Handles adjustable for both angle and length	✗	✓	✓
Parking brakes on all wheels (foot brakes)	✓	✓	✓
Adjustable forearm supports	✓	✓	✓
Integrated directional lock on rear wheels (activate and release with foot pedal)	✗	✓	✓
Position symbols on the height adjustment button on the handle – ○ = DOWN NO ACTION UP	✗	✗	✓
Electric height adjustment	✗	✗	✓
Hydraulic height adjustment	✓	✓	✗
Can be used in the shower	✓	✓	✗
Could act as support while rising up due to easy operation from the handle (Important: Is not a patient lifter)	✗	✗	✓



Taurus H without handbrakes



Taurus H



Taurus E



Accessories for Taurus for additional comfort

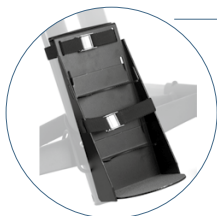
For Everyday Use



Tray

For transporting food and drinks safely

Art. No. 814810



Oxygen bottle holder

Secure transport of portable oxygen supply

Art. No. 814820



Multifunction net basket

Extra storage space for small items (up to 2 kg)

Art. No. 814821

For Added Safety



One-handed brake

Can be mounted on either side for single-handed operation (e.g. after stroke)

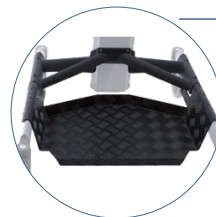
Art. No. 814026



Forearm side supports (pair)

For additional lateral stability and patient confidence

Art. No. 814647



Foot plate

For moving a non-mobile patient in a standing position

Art. No. 814645

For Hospital Routines



Infusion stand

For IV use during mobilisation

Art. No. 814793



Wall mount for battery charger

Keeps charger accessible and prevents loss

Art. No. 816094



Stand for body fluid-boxes

Holds fluid containers securely in place

Art. No. 814034



Height adjustment panel (for Taurus E)

External control for height adjustment - easy to operate

Art. No. 816099

Technical details



Model	Taurus H	Taurus E
Type	H (hydraulic spring)	E (electric)
Recommended user height	140–210 cm	140–210 cm
Maximum weight of user	150 kg	150 kg
Height of forearm support points (measured from armrest)	86.5–132 cm	88.5–138 cm
Inner width between forearm support points	34–47 cm	34–47 cm
Outer width between forearm support points	57–69 cm	57–69 cm
Length of forearm supports	34 cm	34 cm
Handles	Round, Ø 3.5 cm	Round, Ø 3.5 cm
Grip distance driving brake levers	74 cm	74 cm
Turning circle	91 cm	91 cm
Width at front / rear, inside dimension	48 cm / 57 cm	48 cm / 57 cm
Width at front / rear, outside dimension	57 cm / 66 cm	57 cm / 66 cm
Maximum length, outside dimension	78 cm	78 cm
Diameter wheels	12.5 cm	12.5 cm
Width wheels	3.1 cm	3.1 cm
Product weight	18 kg	22 kg
Area of use		Indoors

Model	Art. No.
Taurus H without handbrakes (130 N hydraulic spring)	814785
TOPRO Taurus H (130 N hydraulic spring) Incl. adjustable handles, driving and parking brake on handles, lock for swivel.	814787
TOPRO Taurus E (electric) Incl. adjustable handles, driving and parking brake on handles, lock for swivel.	815710

2-year warranty, excluding assembly and wear and tear parts.

Premium products from Norway

Manufacturer:



TOPRO Industri AS

Rambekkevegen 1

2816 Gjøvik

Norway

Phone: (+47) 61 13 46 00

E-mail: info@topromobility.com

Web: www.topromobility.com

Quality assurance standards

DIN-EN ISO 9001 – Quality

DIN-EN ISO 14001 – Environment

DIN-EN ISO 11199-2 – Rollator

DIN-EN ISO 10993-5 – Biocompatibility

DIN-EN ISO 13485 – Medical devices:

Quality management systems –

Requirements for regulatory purposes



TOPRO products are covered by statutory warranty rights in accordance with EU and national law.

In addition, TOPRO offers a manufacturer's warranty of up to 7 years, depending on the product model.

For the TOPRO Taurus forearm walker, the manufacturer's warranty period is 2 years.

Detailed information about the warranty terms can be found in the warranty terms.

In case of warranty claims, please contact your dealer who provided you with the product.

TOPRO walking aids are tested in cooperation with TÜV according to the required standards.

The TOPRO Taurus E model is TÜV-certified according to EN ISO 11199-3 (standard for walking aids, walking frames), IEC 60601-1 (medical electrical equipment – general requirements for safety), and IEC 60601-2 (medical electrical equipment – particular requirements for safety). It comes with a 2-year warranty covering defects (excluding damage caused by improper use or parts subject to normal wear and tear).

made in Norway



Dealer